

# *EMTiming installation*

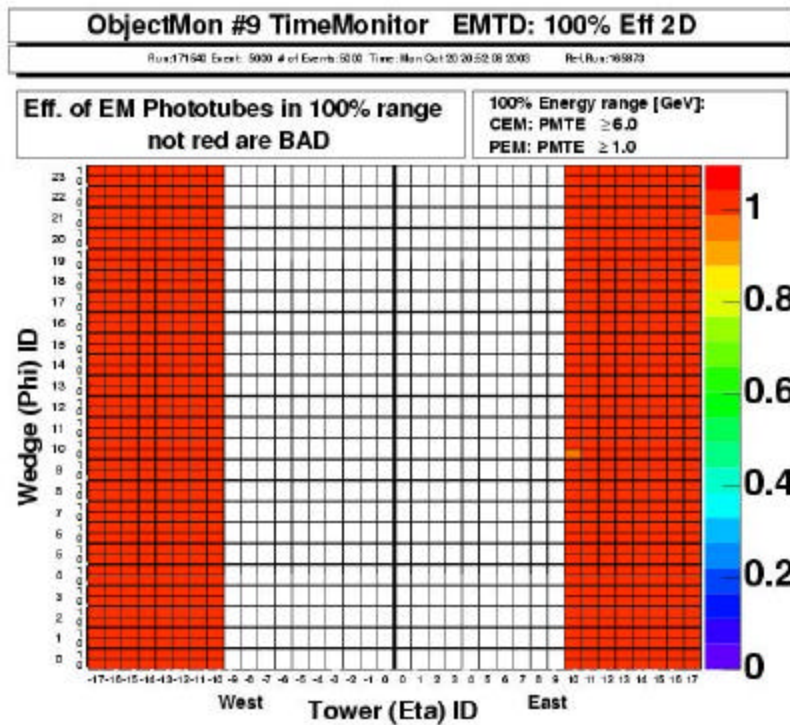
## Plug Status

- Plug is installed and checkouts are in progress
- Today we will change all ASD boards to uniform threshold
- Once the plug HV on – ultimate test: cosmics overnight

## Central Status

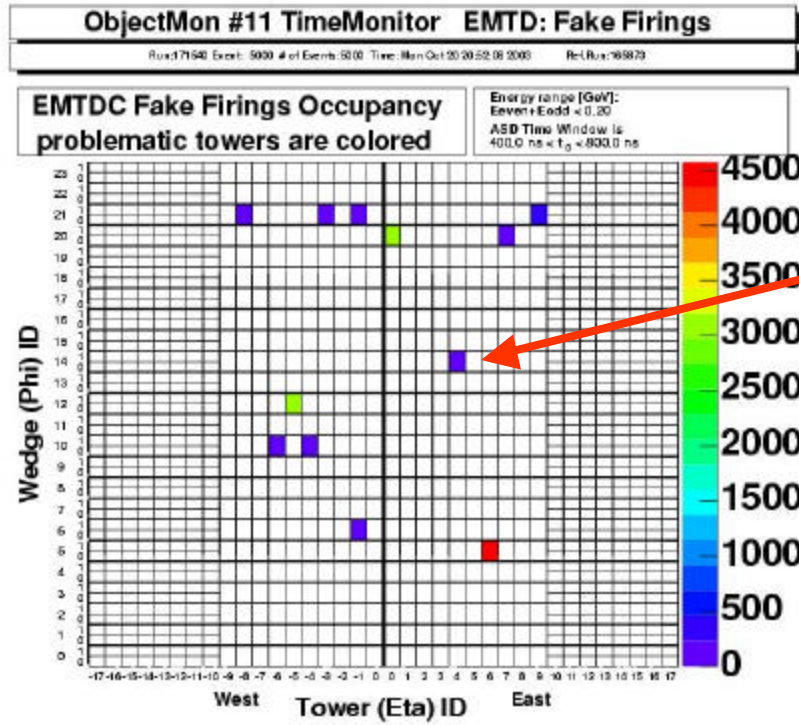
- Wedge 23 west installed – checking it out
- Did available calibrations for other systems (CEM LED, CHA laser, ShowerMax) – did not find any problems for that wedge

# Plug Laser



Efficiency - almost all channels are 100% efficient above  
2 GeV

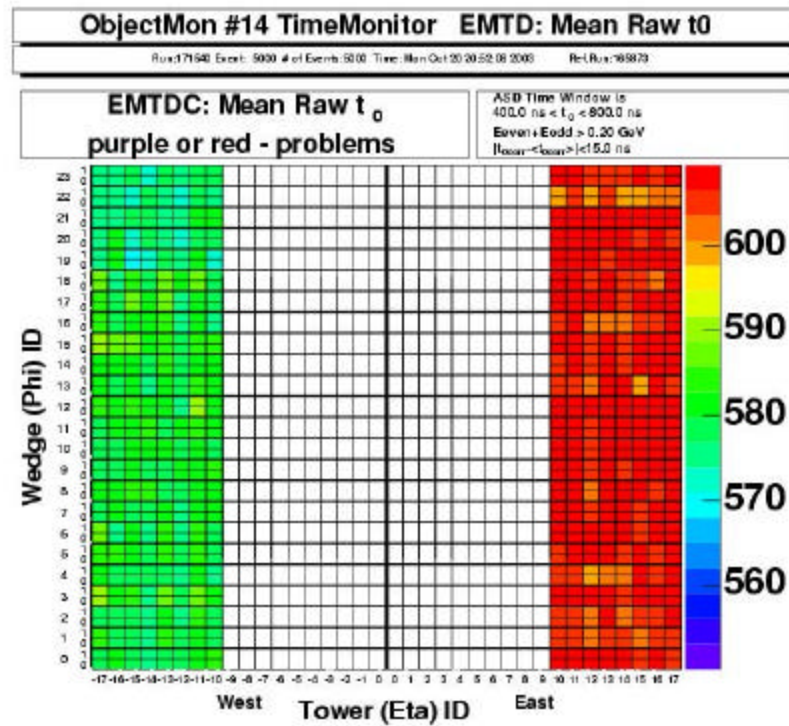
# Plug Laser



Fake hits in central will disappear  
if we install ASD boards

Do we have fake hits – TDC hits when there is no  
energy in the tower - No

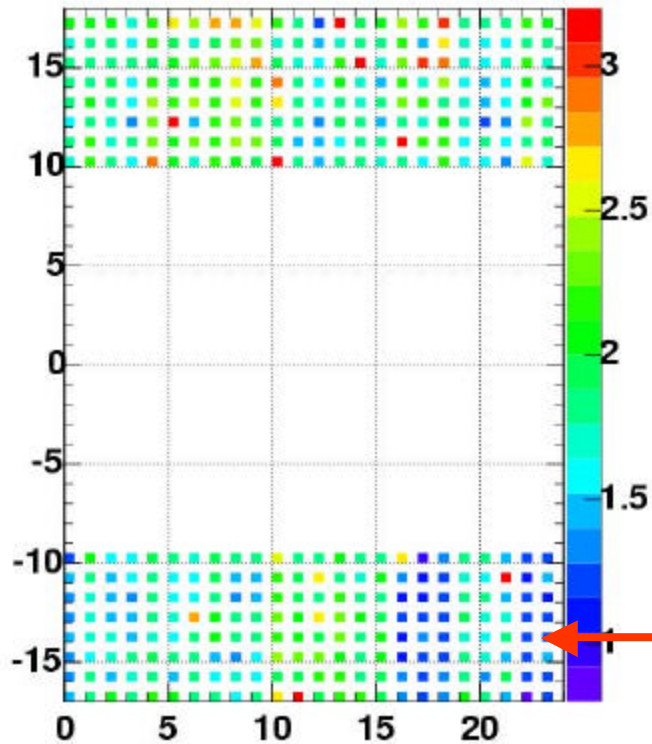
# Plug Laser



Mean T<sub>0</sub> – looks fine

# *Plug Laser*

thresh



ASD thresholds – all channels will look like that after today